I. Welcome and Call to Order
   A. The meeting was called to order at 2:10 pm by Committee Chair Mike Darre. Members present: Mark Brand, Rhonda Brownbill, Mike Darre, Cameron Faustman, Sal Frasca, Susan Gregoire, Pat Jepson, Deepak Joglekar (for Marilyn Altebello) Gary Kazmer, and Mark Rudnicki.

II. Approval of the Minutes of February 5, 2010.
   A. The minutes of February 5, 2010 were approved.

III. Announcements:
   A. Welcome to Mark Brand as a part of the committee.

III. Old Business:
   A. Drop NUSC 3235- Principles of Food Science. Motion was tabled at October 2 meeting. CANR CC 09-10-34 (dropping the course will affect the Food Science Minor so it must approved by all departments involved with the minor, and a revision to the minor must be submitted.)

   It was moved to remove from the Table. Motion Passed

   The original motion to Drop NUSC 3235 – Principles of Food Science was put to a vote. Motion Passed (CANR CC 09-10-34)

IV. New Business
   A. Allied Health

      New Cat. Copy:
      AH 2093 Foreign Studies in Allied Health
      Either semester. Variable credit (1-6). Hours by arrangement. May be repeated for credit; may count up to 6 credits toward the major with consent of advisor and Department Head. Department Head consent required prior to study abroad. Students may count a maximum combined credit total of 6 credits of Foreign Study, Independent Study and Internship credits toward the Allied Health Sciences 36-credit major coursework.
      Courses taken in Allied Health and related areas as part of an approved Study Abroad Program

   Motion Passed CANR CC 09-10-106
2. **ADD**: GPAH 5350 Advanced Medical Nutrition Therapy. Effective Fall 2010.

   **New Cat Copy:**
   GPAH 5350 Advanced Medical Nutrition Therapy
   Fall Semester, 3 credits, lecture, Kerstetter
   Open to Dietetic Interns; Others with instructor consent.
   This course is designed to provide the student with advanced nutrition therapy information for the effective treatment of complex medical problems. The course emphasizes all aspects of the nutrition care process as it relates to medical conditions. The research regarding the physiological, pathological and metabolic basis for nutrient modifications will be emphasized.

Motion Passed CANR CC 09-10-107

3. **REVISE**: Admission requirements for Allied Health Sciences Majors. Effective immediately.

Motion Tabled CANR CC 09-10-108

B. Animal Science

   1. **REVISE**: Food Science Minor

      **Summary of Changes to Food Science Minor**
      1. Remove NUSC 3235- Food Science
      2. Remove credit restriction

      **Current Catalog Copy:**
      **Food Science**
      This minor addresses food science as an academic discipline which utilizes approaches for solving applied science problems associated with the acquisition and processing of food.

      Students in this minor must pass: ANSC 3343, 4341; NUSC 3233, 3235

      Additional courses from the following to meet the 18 credit total requirement:

      ARE 1150; ANSC 2695; ANSC/NUSC 1645; NUSC 1165, 1167, 3234

      At least 12 of the credits taken to satisfy the minor must be from courses that are not required for the student’s major or other minors within the College of Agriculture and Natural Resources. Students must earn a combined grade point average of 2.5 or higher for all courses listed above. The minor is offered by the Animal Science Department and the Nutritional Science Department.

      **Revised Catalog Copy:**
      **Food Science**
This minor addresses food science as an academic discipline which utilizes approaches for solving applied science problems associated with the acquisition and processing of food.

Students in this minor must pass:
- ANSC 3343, ANSC 4341 and NUSC 3233

Also, students need to complete additional courses from the following to meet the 15 credit total minimum requirement:
- ANSC/NUSC 1645; ANSC 4642; ANSC 5641; ARE 1150; NUSC 1165, NUSC 1167, NUSC 3234

Students must earn a combined grade point average of 2.5 or higher for all courses listed above. The minor is offered by the Departments of Animal Science and Nutritional Sciences.

Approved by Nutritional Science on 27 Jan 2010
Approved by Animal Science by electronic vote on 1 March 2010

Motion Passed CANR CC 09-10-109

C. Natural Resources and Environment
   1. ADD NRE 5610 Technical Writing and LaTex

   New Cat. Copy:
   5610 Technical Writing and LaTex
   Students learn how to write technical articles and theses using the LaTeX document preparation system. Subjects include grammar, punctuation, technical-writing style elements, citations and bibliographies, plagiarism, and LaTeX. Students are required to install LaTeX on a computer in order to complete assignments. English language learners may take the course for three units with permission of the instructor.

Motion Passed CANR CC 09-10-110

V. Report from Academic Programs
   A. Pat Jepson asked for input on exceptions to the 36 credit requirement for All Majors #5 which states: “include at least 15 credits from departments in the College of Agriculture and Natural Resources.” It was the opinion of the committee that this was a pretty minimal requirement already and accepting anything less is unwarranted. However, she asked that the committee members bring this discussion to their respective departments for their input. Cameron Faustman said that we might want ask “what is the purpose of the 15 credit rule within the 36 total 2000 level or above requirement? Is there a better model that will suit our students?

VI. Other Business: None

VII. Adjourn –The meeting adjourned at 3: 47 pm. The next meeting will be on April 16 2010 at 2 pm in WBY 207-208.